REVIEW OF STATE FUNDING METHODOLOGY

July 21, 2005



HISTORY OF STATE APPROPRIATION ALLOCATION

Incremental approach to allocation from 1968 to 2000

- When system created, each campus brought with it a state appropriation amount
- Percent of the total stayed the same for 32 years, with occasional changes for reorganizations
- So, campus share of appropriation remained basically on same percentage share constant, with incremental state increases allocated
- Therefore, appropriation funding per student FTE varied as campus enrollments increased or declined

STATE LEGISLATION IN 1997

- of the University of Maine System" In 1997, state passed LD 1557, "An Act to Create Efficient Administration
- ♦ Required a review of state appropriation in light of:
- Distinctive missions
- Enrollment shifts
- Program priorities
- Changing program costs
- Demographic patterns
- Emerging need of the State
- ♦ Ensured non-traditional student's needs are met (part-time students issue)

State Legislation, Cont'd

- of Resources model which intent was to: Trustees of the University of Maine System approved APL 41, Distribution In 1998, after internal review with the assistance of a consultant, Board of
- Recognize that differing missions entail different funding levels
- Recognize priorities as a first step in the distribution process
- Require a periodic review of the funding process and its results
- Provide an incentive for enrollment growth in the distribution approach effective with fiscal year 2000

APL 41 – DISTRIBUTION OF RESOURCES MODEL METHODOLOGY

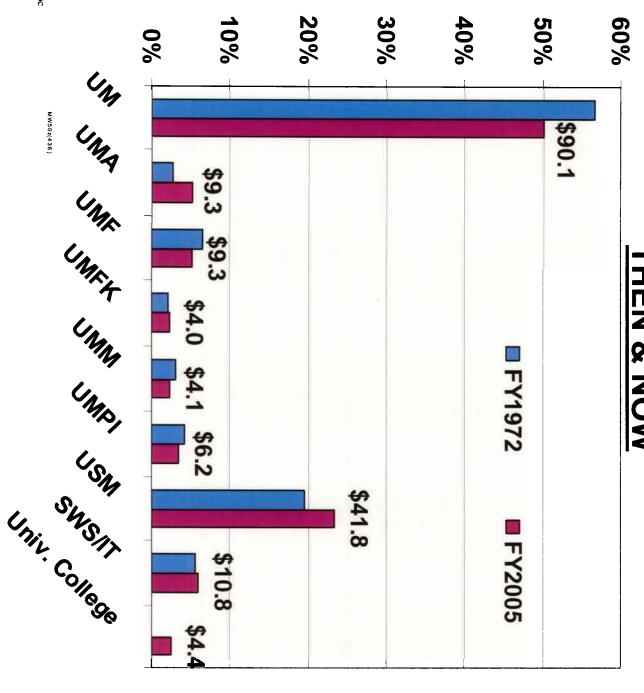
- Implemented an FTE enrollment formula (DOR model)
- Based on the change in Fall full-time equivalents
- Enrollment changes based on three year average
- New state appropriation dollars first used to fund DOR model
- Part-time student headcount enrollment formula
- Basically, \$35,000 each to USM and UMA

DOR Model Methodology, Cont'd

Priorities established by Trustees

- FY00, FY01 and FY02 (the years in which this formula was used), compensation and benefits were the "Trustee" priority in each year.
- increases dollars were allocated based upon campus compensation state appropriation dollars and all tuition rate increase Thus, after DOR model distributed, remainder of new
- Pooled System benefits and insurance taken "off the top"
- Some years, funding increases were enough to pay for was required at the campus level compensation and benefits; other years, reallocation of resources
- incremental state funding combined with 47% increase in health insurance DOR model discontinued in FY03 due to lack of relevance considering the low

STATE APPROPRIATION THEN & NOW



ISSUES WITH PAST DISTRIBUTION MODEL

- Enrollment growth at all costs?
- Not based upon peer group comparisons
- Compensation based allocation "rewards" campuses who balloon salary costs
- No carve out dollars for strategic investments
- Allocation for FTE enrollment growth not weighted for upper division courses (retention incentive)
- Not effective in years of modest and decreasing state appropriation
- No multi-year funding plan for allocation

FUNDING METHODS FOR PUBLIC HIGHER EDUCATION SYSTEMS

- Incremental funding
- o UMS method
- Increases and decreases made to base for inflation
- o Provides stability and predictability, clear rationale
- Formula funding
- Uses quantitative factors, frequently enrollments by degree level and academic area
- Initiative, or opportunity funding
- Targets resources for new and different ventures
- Mechanisms include specific purpose grants, which may be competitive, or incentive based
- Performance based funding
- Allocates resources based on measured results
- Most states use a combination of mechanisms
- Incremental and initiative funding most common
- Performance based funding is an emerging trend

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EXAMPLES OF OTHER STATE FUNDING METHODOLOGIES

Kentucky

o Benchmark funding model based upon peer group comparisons per FTE

Ohio (new a few years ago)

o Performance based formula (core, access, academic success challenge, research challenge, technology challenge, job challenge)

Alabama

o Partially formula based upon weighted academic credit hours

Oregon

- 92% student productivity (3-yr rolling average and peer group comparisons)
- 5 6% institutional productivity (mission related)
- o 2% quality and change of direction (allocated competitively)

Tennessee

- Long-standing formula
- Uses peer comparisons
- Grants program with incentive matching requirements

New Hampshire

- In 1987, tried to phase in peer institution costs standard
- Key goal not to disadvantage campuses with primarily in-state students
- Never fully implemented

FINANCIAL RESOURCE FUNDING STRATEGY CONSIDERATIONS

- Method must work for both increasing and decreasing state appropriations
- Campus capacity does increased enrollment always mean incremental costs?
- Institutions with large research and public service costs
- Funding for System-wide shared services
- Tuition and fee differentials
- Mission diversity and cost of programs attributable to mission (i.e., cost of lower vs. upper division courses)
- Age of physical plant
- Timeframes for dealing with shifts from historic resource allocations

RECENT PEER GROUP COMPARISONS

In 1997, consultant (Brenda Albright) prepared peer group comparisons using national and regional IPEDS data FY1995

o Results were to increase UMF and UMA state allocations to eliminate perceived underfunding

PEER GROUP COMPARISONS - SHORTFALLS

- results Need more than one year's analysis to assure accuracy and to get consistent
- group comparisons Institutions with enrollment under 1,000 do not produce meaningful peer
- IPEDS data only as good as institutions submitted it
- Peers are "status quo" and do not consider aspirations of campus leaders

STRATEGIC DIRECTION #6 - ACCOUNTABILITY (see attached interim report)

- Committee comprised of faculty, administrators and a student from the University System
- Discussion to date:
- Accountability Measures
- Internal Funding Methods
- Goal as Presented in Strategic Plan
- To establish a performance-based funding component

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